

<b>Notice of References Cited</b>		Application/Control No.	Applicant(s)/Patent Under Reexamination
		10/056,405	ZWIEBEL, LAURENCE J.
Examiner	Art Unit	Jon M. Lockard	1647

**U.S. PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
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	U	Pierce et al. (2001). Classical and new roles of B-arrestins in the regulation of G-protein-coupled receptors. Nature Reviews. 2:727-733.
	V	Fukuto et al. (2004). G protein-coupled receptor kinase function is essential for chemosensation in C. elegans. Neuron 42:581-593.
	W	Dolph, P.J. (2002). Arrestin: roles in the life and death of retinal neurons. The Neuroscientist 8(4):347-355.
	X	McDonald et al. (2000). B-arrestin 2: a receptor-regulated MAPK scaffold for the activation of JNK3. Science 290:1574-1577.

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)  
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	U	Gurevich et al. (1995). Visual arrestin binding to rhodopsin. The Journal of Biological Chemistry. 270(11):6010-6016.
	V	Wells, J.A. (1990). Additivity of mutational effects in proteins. Biochemistry. 29(37):8509-8517.
	W	Ngo et al. (1994). Computational complexity, protein structure prediction, and the Levinthal paradox. In Merz and Le Grand (Eds.) The Protein Folding Problem and Tertiary Structure Prediction. Birkhauser:Boston, pp 492-495.
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